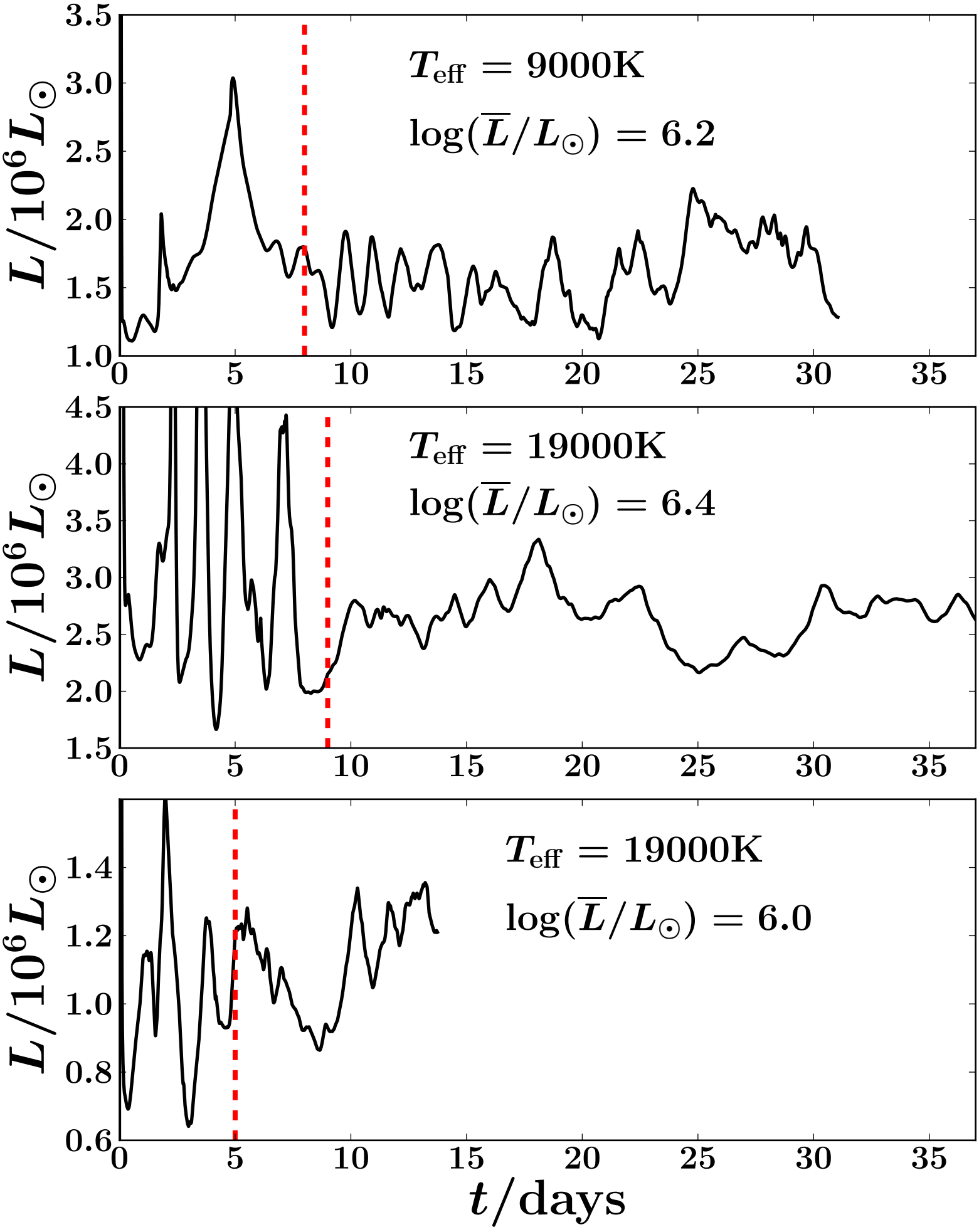
$T_{\rm eff} = 9000{\rm K}$
$\log(\overline{L}/L_\odot) = 6.2$
$T_{\rm eff} = 19000{\rm K}$
$\log(\overline{L}/L_\odot) = 6.4$
$T_{\rm eff} = 19000{\rm K}$
$\log(\overline{L}/L_\odot) = 6.0$
$L/10^6 L_\odot$
$t/{\rm days}$